Gauges and meters

1 Tachometer

Displays the engine speed in revolutions per minute

2 Multi-information display

→P. 180

3 Speedometer

Displays the vehicle speed

4 Fuel gauge

Displays the quantity of fuel remaining in the tank

5 Odometer and trip meter

Odometer: Displays the total distance the vehicle has been driven

Trip meter: Displays the distance the vehicle has been driven since the meter was last reset. Trip meters "A" and "B" can be used to record and display different distances independently.

6 Automatic transmission shift position indicator

→P. 165

7 Engine coolant temperature gauge

Displays the engine coolant temperature

Changing the display

Switches between odometer and trip meter displays. When the trip meter is displayed, pressing and holding the button will reset the trip meter.

Instrument panel light control buttons

The brightness of the instrument panel lights can be adjusted.

1 Darker

2 Brighter

■ The meters and display illuminate when

The "ENGINE START STOP" switch is in IGNITION ON mode.

NOTICE

■ To prevent damage to the engine and its components

- Do not let the indicator needle of the tachometer enter the red zone, which indicates the maximum engine speed.
- The engine may be overheating if the engine coolant temperature gauge is in the red zone (H). In this case, immediately stop the vehicle in a safe place, and check the engine after it has cooled completely. (→P. 611)

Indicators and warning lights

The indicator and warning lights on the instrument cluster and center panel inform the driver of the status of the vehicle's various systems.

▶ Instrument cluster

▶ Center panel (without navigation system)

▶ Center panel (with navigation system)

Indicators

The indicators inform the driver of the operating state of the vehicle's various systems.

Turn signal indicator (→P. 169)

Headlight high beam indicator (→P. 194)

*1 (if equipped)
Automatic High Beam indicator (→P. 197)

(U.S.A.)
Headlight indicator (→P. 191)

(Canada)
Tail light indicator (→P. 191)

Front fog light indicator (→P. 204)

Cruise control indicator (→P. 217, 222)

(if equipped)
Radar cruise control indicator (→P. 222)

(if equipped)
Intuitive parking assist indicator (→P. 235)

*1 (if equipped)
"AFS OFF" indicator (→P. 194)

*1, 2
Slip indicator (→P. 247)

*1
VSC off indicator (→P. 248)

*1 (AWD models only)
All-wheel drive lock indicator (→P. 252)

"ECT SNOW" indicator (→P. 166)

*1

(with navigation system)

SRS airbag on-off indicator (→P. 129)

*1

(without navigation system)

SRS airbag on-off indicator (→P. 129)

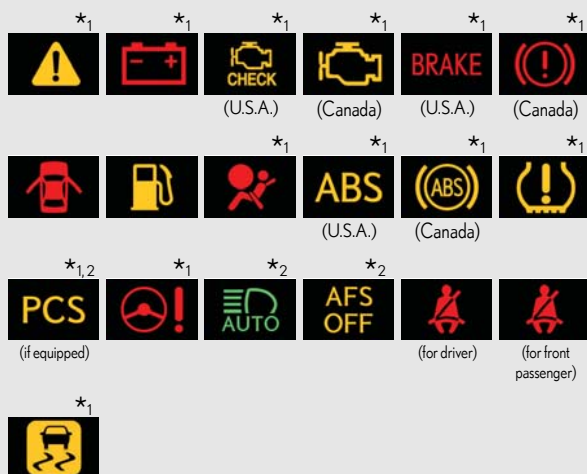
*1

Eco Driving Indicator Light (→P. 184)

*1: These lights turn on when the "ENGINE START STOP" switch is turned to IGNITION ON mode to indicate that a system check is being performed. They will turn off after the engine is started, or after a few seconds. There may be a malfunction in a system if a light does not come on, or if the lights do not turn off. Have the vehicle inspected by your Lexus dealer, for details.

*2: The light flashes to indicate that the system is operating.

Warning lights

Warning lights inform the driver of malfunctions in any of the vehicle's systems. (→P. 557)

*1: These lights turn on when the "ENGINE START STOP" switch is turned to IGNITION ON mode to indicate that a system check is being performed. They will turn off after the engine is started, or after a few seconds. There may be a malfunction in a system if a light does not come on, or if the lights do not turn off. Have the vehicle inspected by your Lexus dealer, for details.

*2: The light flashes to indicate a malfunction.

CAUTION

If a safety system warning light does not come on

Should a safety system light such as the ABS and SRS airbag warning light not come on when you start the engine, this could mean that these systems are not available to help protect you in an accident, which could result in death or serious injury. Have the vehicle inspected by your Lexus dealer immediately if this occurs.

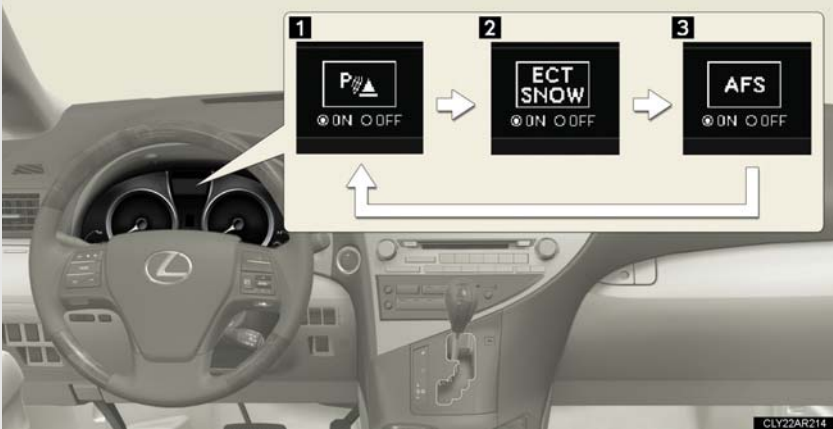
Multi-information display

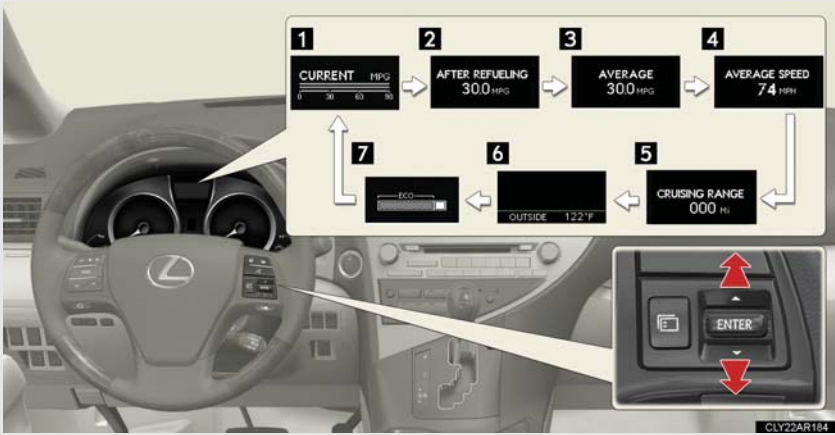
The multi-information display presents the driver with a variety of driving-related data including the current outside air temperature.

Multi-information switches

1 Menu switch

Changes modes to electronic features control mode, customization mode or back to normal display mode

2 "ENTER" switch

Changes trip information items. This switch is also used to turn on/off electronic features controls and to change customization settings.

Display contents

Trip information contents	Switching display items
1 Current fuel consumption	Pressing the “ENTER” switch upwards or downwards.
2 Average fuel consumption after refueling	
3 Average fuel consumption	
4 Average vehicle speed	
5 Cruising range	
6 Multi-information display OFF	
7 Eco Driving Indicator Zone Display	

Electronic features control contents	Setting electronic features controls
1 Intuitive parking assist (if equipped)	→P. 235
2 Snow mode	→P. 166
3 AFS (if equipped)	→P. 194

Other contents	Details
Outside temperature	Displays the outside temperature
Dynamic radar cruise control display (if equipped) (→P. 222)	Automatically displayed when using dynamic radar cruise control
Customization (→P. 645)	Settings of functions such as the door lock and light illumination time can be changed
Warning message (→P. 568)	Automatically displayed when a malfunction occurs in one of the vehicle's systems

Trip information

Current fuel consumption

Displays the current rate of fuel consumption

Average fuel consumption after refueling

Displays the average fuel consumption since the vehicle was last refueled

Use the displayed average fuel consumption as a reference.

Average fuel consumption

Displays the average fuel consumption since the function was reset

- The function can be reset by pushing the “ENTER” switch for longer than one second when the average fuel consumption is displayed.
- Use the displayed average fuel consumption as a reference.

Average vehicle speed

Displays the average vehicle speed since the function was reset

The function can be reset by pushing the “ENTER” switch for longer than one second when the average vehicle speed is displayed.

Cruising range

Displays the estimated maximum distance that can be driven with the quantity of fuel remaining

- This distance is computed based on your average fuel consumption. As a result, the actual distance that can be driven may differ from that displayed.
- When only a small amount of fuel is added to the tank, the display may not be updated.
  When refueling, turn the “ENGINE START STOP” switch off. If the vehicle is refueled without turning the “ENGINE START STOP” switch off, the display may not be updated.

Eco Driving Indicator Zone Display

→P. 184

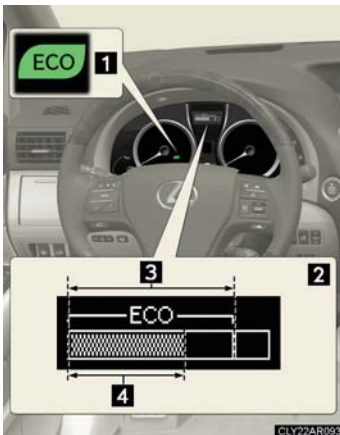
■ Electronic features control can be turned on/off when

The “ENGINE START STOP” switch is in IGNITION ON mode.

■ Conditions for ending electronic features control

In the following situations, the electronic features control will end automatically:

- The menu switch is pressed
- The dynamic radar cruise control is operated
- Intuitive parking assist starts operating
- No action is performed for some time after the electronic features control screen is displayed
- A warning message appears after the electronic features control screen is displayed

■ Eco Driving Indicator

1 Eco Driving Indicator Light
During Eco-friendly acceleration (Eco driving), Eco Driving Indicator Light will turn on.

2 Eco Driving Indicator Zone Display
Suggests Eco driving range with current Eco driving ratio based on acceleration.

3 Zone of Eco driving

4 Eco driving ratio based on acceleration
If Zone of Eco driving is exceeded, the right of Eco Driving Indicator Zone Display will blink and Eco Driving Indicator Light will turn off.

Eco Driving Indicator will not operate in the following conditions:

- The shift lever is anything other than D.
- The driving mode is set to snow mode. (→P. 166)
- The vehicle speed is approximately 80 mph (130 km/h) or higher.

Outside temperature display

In the following situations, the correct outside temperature may not be displayed, or the display may take longer than normal to change.

- When stopped, or driving at low speeds (less than 15 mph [25 km/h])
- When the outside temperature has changed suddenly (at the entrance/exit of a garage, tunnel, etc.)

The multi-information display at low temperatures

Allow the interior of the vehicle to warm up before using the liquid crystal information display. At extremely low temperatures, the information display monitor may respond slowly, and display changes may be delayed.

Customization

Settings (e.g.available languages) can be changed.
(Customizable features →P. 645)

CAUTION

Caution while driving

When operating the electronic features control while driving, take extra notice of the vehicle's surrounding area.

Head-up display*

The head-up display can be used to project vehicle speed and other information onto the windshield.

1 Head-up display

Display brightness will change automatically according to the brightness of the surrounding area.

2 Head-up display main switch

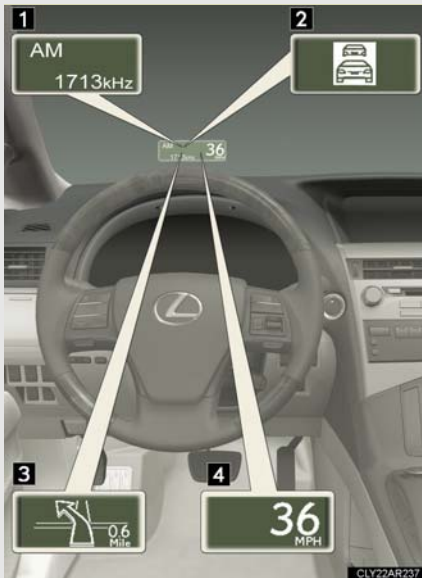
3 Display contrast adjustment switch

Display brightness can be adjusted to the desired level.

4 Display position adjustment switch

*: If equipped

Head-up display contents

In addition to vehicle speed, the following information will be displayed:

1 Audio display

Displays audio information for approximately 3 seconds when the audio system is operated

2 Dynamic radar cruise control (if equipped)

Displays the approach warning message (→P. 574)

3 Turn-by-turn navigation*

Displays a notification of upcoming intersections during navigation system route guidance

4 Vehicle speed display

*: Refer to "Navigation System Owner's Manual".

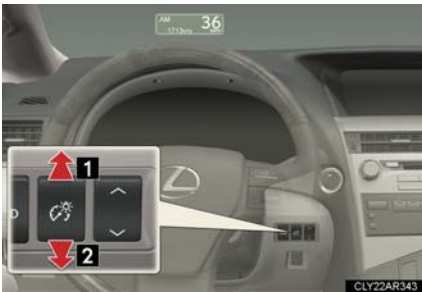
Head-up display main switch

Pressing the switch turns the head-up display on/off and changes the vehicle speed display units as follows:

▶ Vehicles sold in the U.S.A.
OFF → ON (mph) → ON (km/h) → OFF

▶ Except vehicles sold in the U.S.A.
OFF → ON (km/h) → ON (mph) → OFF

Display adjustment

▶ Adjusting display contrast

1 Brighter

2 Darker

▶ Adjusting display position

1 Higher

2 Lower

Display customization

The audio mode display can be shown or hidden.

Pressing and holding the head-up display main switch for more than 2 seconds changes the display to audio display on/off mode. Press the head-up display main switch to turn the audio display on/off.

Customization can be performed when the head-up display is on and the vehicle is traveling at less than 5 mph (8 km/h).

■ Brightness of the head-up display

The headlight control sensor detects the brightness of the area surrounding the head-up display and adjusts the brightness accordingly. (→P. 195)

■ Head-up display

The head-up display may seem dark and hard to see when viewed through sunglasses, especially polarized sunglasses.
Adjust the brightness of the head-up display or remove your sunglasses.

⚠ CAUTION

■ Before using the head-up display

Check that the position and brightness of the head-up display image does not interfere with safe driving. Incorrect adjustment of the image's position or brightness may obstruct the driver's view and lead to an accident, resulting in death or serious injury.

NOTICE

■ **To prevent damage to components**

If an object falls into the opening of the head-up display, remove it immediately. Also, avoid spilling water or other liquids near the head-up display opening as this may cause mechanical damage.